

Ultrasonic Cleaner With Filtering System For Printer Ink Cleaned

Basic Information

- Place of Origin: China
- Brand Name: skymen
- Certification: CE
- Model Number: JTS-1060
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: 1pcs / wooden case packing
- Delivery Time: In Stock
- Payment Terms: T/T, Western Union
- Supply Ability: 100 /month



Product Specification

- Model: JTS-1060
- Material: Stainless Steel SUS304/316L
- Use: Cleaning , Degreasing
- Control: Separate Generator
- Tank Capacity: 300L
- Special: Printer Ink Cleaned
- Ultrasonic Frequency: 28khz/40khz
- Ultrasonic Power: 3000W
- Power: Adjustable Ultrasonic Power
- Transducer: 60pcs
- Heating Power: 9kW
- Application: Part Tool Cleaning
- Optional: Filtration System
- Other: With Sus Basket
- Highlight: **dual frequency ultrasonic cleaner,**



More Images



Product Description

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Why is Ultrasonic Cleaning so Efficient and Effect

When cavitation happens near a dirty object, the vacuum action produced by those million of bubbles constantly imploding creates a tiny pressure wave that reaches deep into every nook and cranny of even the most delicate items. This tiny pressure wave dislodges and breaks up the dirt and other contaminants and gently lifts it away. The result is very fast and effective cleaning.

Why Clean Parts with Ultrasonics

Delivering and using clean parts is not always obvious. Certainly, no one wants to handle a dirty part or install it into a critical machine, but dirt, debris and contaminants can cause problems for manufacturers and end users. From the merely frustrating to catastrophic, dirty parts can cause critical components to exceed tolerances and even fail damaging valuable equipment and property while contamination (everything from grease, oil and chemicals to viruses and bacteria) can seriously harm users.

Ultrasonic cleaning effect



Applications:

Sky men Dual frequency ultrasonic cleaner can be use for car parts washing, engine block degrease, radiator clean, also can clean electronic parts. No damage to object surface and improve cleaning efficiency.

Specifications:

Model	JTS-1060
Tank's working dimension (mm)	700*650*650(L*W*H)
Overall dimension (mm)	900*850*1000(L*W*H)
Tank's total capacity	300L
Tank's material	SUS304 / SUS316
In-tank surface finishing	Hard-Cr Plating Treatment (20+ microns)
Housing's material	Stainless steel
Ultrasonic frequency	28kHz / 40kHz
Ultrasonic transducer	60pcs
Ultrasonic output power (MAX.)	3000W
Electronic generator	KG3000
Heater's (hot plate) power	9KW

Ideal to clean rust,carbon,pait,heavy oil,fruit agricultural chemicals and other things hard to clean, without damage to parts inside tank.

Functions:

1st tank work as ultrasonic cleaning;

2nd work as drying parts after cleaning.

JTM series ultrasonic cleaner equipment system includes single-tank, two-tank,three-tank,four-tank ultrasonic cleaner machine.Specification of tank dimension are custom made available.Either for big mould or small parts cleaning can receive perfect cleaning efficiency. Stainless steel basket is optional.

Product Description

Model: Skymen™		JTS-1012	JTS-1018	JTS-1024	JTS-1030	JTS-1036	JTS-1072
TANK'S WORKING DIMENSION (mm)	L1	355	406	500	500	500	1110
	W1	305	305	355	406	460	600
	H1	355	460	500	500	550	600
OVERALL DIMENSION (mm)	L2	535	586	680	710	710	1320
	W2	485	485	535	586	640	780
	H2	750	680	720	720	770	820
TANK'S TOTAL CAPACITY		38L	56L	88L	101L	126L	369L
TANK'S MATERIAL	SUS304 / SUS316L						
IN-TANK SURFACE FINISHING	Hard-Cr Plating Treatment (20+ microns)						
HOUSING'S MATERIAL	Stainless steel						
ULTRASONIC FREQUENCY*	28kHz / 40kHz						
ULTRASONIC TRANSDUCER	12	18	24	30	36	72	
ULTRASONIC OUTPUT POWER (MAX.)	600W	900W	1200W	1500W	1800W	3600W	
ELECTRONIC GENERATOR	KG600	KG900	KG1200	KG1500	KG1800	KG3600	
	Build-in		Separate				
HEATER'S (HOT PLATE) POWER	1.5kW	3kW				4.5kW	9KW

SKYMEN specifically designed to clean the internals and externals of a ultrasonic cleaning machines are used by many manufacturers to clean injection moulds, dies and tools.

About Skymen



SKYMEN, a leading manufacturer of ultrasonic cleaner, with the goal of “To pursue top quality, to make our world clean and life health.”, has been developing ultrasonic cleaning technology since 2007, sells its ultrasonic products in Europe, China, United States of America, all over the world. Thanks to its expertise in production of ultrasonic cleaner, the company’s products are well received in those markets.

For more than ten years SKYMEN has been developing a wide range ultrasonic cleaner, included household ultrasonic cleaner for beauty shop, table top ultrasonic cleaner for medical industry, science and lab, university, government military gun cleaning, 3D printing, electronic circuit cleaning, dental clinics and tattoos instrument cleaning and sterilization; industrial ultrasonic cleaner for auto repair, diesel workshop, automotive industry, marin industry, restoration after fire disaster, machining industry, manufacturing industry, diamond jewelry industry coin cleaning, brass part, metal part, aluminum part cleaning.



Skymen Technology Corporation Limited

+86 13528763370

sales3@skymen.cc

skymenultrasonic.com